

METHOD AND SYSTEM FOR SCHEDULING NETWORK COMMUNICATION

ABSTRACT OF THE DISCLOSURE

An apparatus for scheduling transmission of a plurality of frames in a network having a plurality of nodes, each frame identified by a type designation, includes a schedule memory and a sequencer. The schedule memory stores a transmission time for each frame type and a list of frames to be transmitted. The sequencer is operable to access the schedule memory and initiate transmission of the frames in the list.

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